Welcome

to the 2012 Health Science Education Summer Conference

Say Thank You to your Conference Planning Committee:

Health Science:

Quincey Pearce—Weber School District

Jennifer Christensen—Granite School District

Exercise Science/EMS:

Becky Bailey—Alpine School District

Garth McFarland—Salt Lake School District

Nurse Assisting:

Debbie Schilleman—DATC

Mindy Tulane—DATC

Medical Assisting:

Denise Abbott—Provo School District

Andrea Martinez-Chavez—Salt Lake School District

Dental Assisting:

Sue Taylor—JATC

General:

Tara Bell—USOE

Robbie Rauzi—Park City School District

Andrea Curtin—USOE

We also want to give a special thank you to Park City High School for hosting the conference.





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SONFERENCE SCHEDULE

CONFERENCE SCHEDULE: AT A GLANCE

TUESDAY, JUNE 12

7:00—8:00 am	Registration & Breakfast
8:00—10:00 am	General Session Body Language for Educators Amy Walker
10:00—10:55 am	Breakout Session
11:00—12:00 pm	Breakout Session
12:00 pm—1:00 pm	Lunch/Networking
1:00 pm—2:30 pm	Breakout Session
2:30 pm—3:00 pm	Break
3:00 pm—4:00 pm	Breakout Session
4:15 pm—5:15 pm	HOSA Advisory Board Meeting

WEDNESDAY, JUNE 13

7:00 am—8:00 am	Registration & Breakfast
8:00 am—9:30 am	General Session Skilled for the 21st Century? Bernie Trilling
9:40am—10:40 am	Breakout Sessions
10:50 am—11:45 am	Breakout Session
11:45 am—1:00 pm	Lunch/Vendors/Networking
1:00 pm—1:55 pm	Breakout Session
2:00 pm—3:00 pm	Closing General Session
3:00 pm—3:30 pm	Break—Credit Sheets Accepted
3:30 pm—4:30 pm	Extra Session (Not Required)



CONFERENCE HEADQUARTERS IS IN MAIN LOBBY NEAR THE OFFICE.

NAME BADGES

Your name badge is your friend. It is proof that payment for sessions, meals, breaks, and activities has been made for you. Please display it at all times in order to be admitted to all conference activities.

SESSIONS

Remember, hands-on sessions fill up quickly—plan on arriving in plenty of time. Please don't crowd into rooms that are already full. Seating is determined by the fire code for safety reasons.

ROLL & CREDIT SHEETS

No roll sheet will be passed around in the sessions. Your proof of attendance and your "signature" on a roll are all on a single sheet called the Roll and Credit Sheet. Please leave the white copy of your completed Roll & Credit Sheet at the registration table as proof of your attendance at the conference. Keep the yellow copy for your records.

CREDIT INFORMATION

USOE or USU? Please mark which credit you are requesting on your Roll and Credit Sheet. You cannot receive both.

USU: Participants who are requesting USU credit must complete a credit
request form in addition to the Roll and Credit sheet. USU credit forms will be
available Wednesday afternoon. There is a \$30 fee for USU credit. Credit
forms must be completed, with checks attached, and turned in at the end of
the Conference.

No cash will be accepted.

Please be sure to turn in the white copy of the Roll & Credit Sheet at the end
of the conference and keep the yellow copy for your records.

MEALS AND BREAKS

Breakfasts and lunches will be provided for those who pre-registered. Snacks will also be provided during the afternoon breaks. Food and drinks are not permitted in the Eccles Theater or computer labs.

- Tuesday: Breakfast, Lunch and Snack in the cafeteria area.
- Wednesday: Breakfast, Lunch, and Snack in the cafeteria area.

CONFERENCE EVALUATIONS

THE NO.

Your opinions matter to us! Please complete the ONLINE conference evaluation sheet at the end of the conference. n can be found at: http://goo.gl/hVmYp or this QR Code:



DO YOU HAVE QUESTIONS?

Questions, suggestions, and/or comments for Tara Bell are best sent via e-mail (tara.bell@schools.utah.gov).



Keynote Presentation: Tuesday June 12, 2012 8:00 a.m.— 10:00 a.m.





Amy Walker is a Certified Body Language Expert, Trainer and Mentor. She is the

Executive Program Director for 3 Key

Elements. Amy has a BA in Linguistics and a minor in TESOL from Brigham Young University. She trains for corporate, government, schools and private groups. Amy and her husband Stephen have been married for 11 years and together they have four sons, ages 9, 7, 5 and 1. Amy also loves reading and music.

Keynote Presentation: Wednesday June 13, 2012 8:00 a.m.— 9:30 a.m.



Skilled for the 21st Century? Bernie Trilling

Bernie Trilling is a 21st century learning expert, advisor, author, and the former global director of the Oracle Education Foundation, where he directed the development of education strategies, partnerships, and services for the Foundation and its ThinkQuest programs. He has served as Board Member of the Partnership for 21st Century Skills and co-chaired the committee that developed the highly regarded "rainbow" learning framework.

Bernie has worked on a number of pioneering educational products and services and is an active member of a variety of

organizations dedicated to bringing 21st century learning methods to students and teachers across the globe.

Prior to joining the Oracle Education Foundation, Bernie was Director of the Technology In Education group at WestEd, a U.S. national educational laboratory, where he led a team of educational technologists in integrating technology into both the instructional and administrative realms of education. He has also served in a variety of roles in both education and industry, including Executive Producer for instruction at Hewlett-Packard Company, where he helped lead a state-of-the-art global interactive distance learning network.

As an instructional designer and educator, Bernie has held a number of professional educational roles in settings ranging from preschool to corporate training. Bernie co-authored the widely acclaimed book, 21st Century Skills: Learning for Life in Our Times, published by Wiley. He has also written dozens of articles for educational journals and magazines and is a featured speaker at numerous educational conferences.

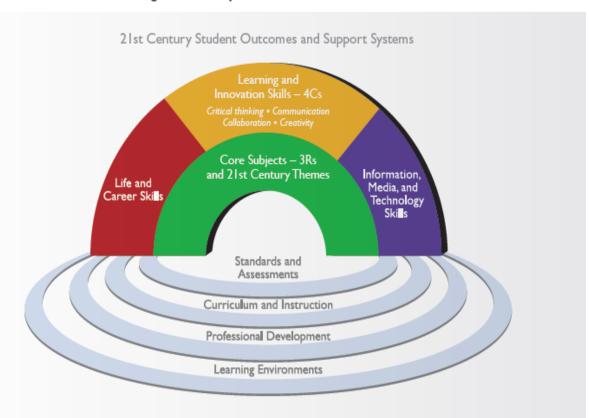
Bernie is a lifelong, self-propelled learner. He has devoted much of his career to furthering the kinds of learning experiences he has found most engaging, collaborative, relevant, and powerful, working to make these experiences available to learners of all ages.





Framework for 21st Century Learning

The Partnership for 21st Century Skills has developed a vision for student success in the new global economy.



2 IST CENTURY STUDENT OUTCOMES

To help practitioners integrate skills into the teaching of core academic subjects, the Partnership has developed a unified, collective vision for learning known as the Framework for 21st Century Learning. This Framework describes the skills, knowledge and expertise students must master to succeed in work and life; it is a blend of content knowledge, specific skills, expertise and literacies.

Every 21st century skills implementation requires the development of core academic subject knowledge and understanding among all students. Those who can think critically and communicate effectively must build on a base of core academic subject knowledge.

Within the context of core knowledge instruction, students must also learn the essential skills for success in today's world, such as critical thinking, problem solving, communication and collaboration.

When a school or district builds on this foundation, combining the entire Framework with the necessary support systems—standards, assessments, curriculum and instruction, professional development and learning environments—students are more engaged in the learning process and graduate better prepared to thrive in today's global economy.



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Publication date: 03/11

Core Subjects and 21st Century Themes

Mastery of **core subjects** and **21st century themes** is essential to student success. Core subjects include English, reading or language arts, world languages, arts, mathematics, economics, science, geography, history, government and civics.

In addition, schools must promote an understanding of academic content at much higher levels by weaving 21st century interdisciplinary themes into core subjects:

- Global Awareness
- Financial, Economic, Business and Entrepreneurial Literacy
- Civic Literacy
- Health Literacy
- Environmental Literacy

Learning and Innovation Skills

Learning and innovation skills are what separate students who are prepared for increasingly complex life and work environments in today's world and those who are not. They include:

- · Creativity and Innovation
- Critical Thinking and Problem Solving
- Communication and Collaboration

Information, Media and Technology Skills

Today, we live in a technology and media-driven environment, marked by access to an abundance of information, rapid changes in technology tools and the ability to collaborate and make individual contributions on an unprecedented scale. Effective citizens and workers must be able to exhibit a range of functional and critical thinking skills, such as:

- Information Literacy
- Media Literacy
- ICT (Information, Communications and Technology) Literacy

Life and Career Skills

Today's life and work environments require far more than thinking skills and content knowledge. The ability to navigate the complex life and work environments in the globally competitive information age requires students to pay rigorous attention to developing adequate life and career skills, such as:

- · Flexibility and Adaptability
- · Initiative and Self-Direction
- Social and Cross-Cultural Skills
- Productivity and Accountability
- · Leadership and Responsibility

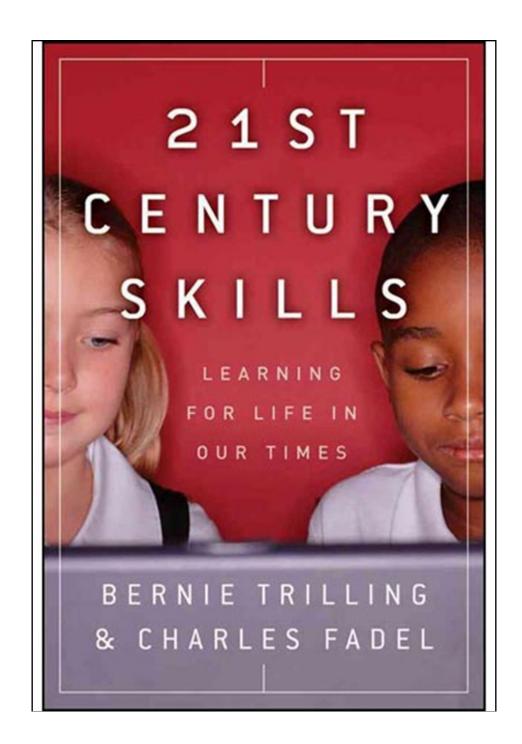
2 IST CENTURY SUPPORT SYSTEMS

Developing a comprehensive framework for 21st century learning requires more than identifying specific skills, content knowledge, expertise and literacies. An innovative support system must be created to help students master the multi-dimensional abilities that will be required of them. The Partnership has identified five critical support systems to ensure student mastery of 21st century skills:

- · 21st Century Standards
- · Assessments of 21st Century Skills
- 21st Century Curriculum and Instruction
- 21st Century Professional Development
- · 21st Century Learning Environments







Available at summer conference for a special price of \$5.00. The regular price is \$19.95. See the sales table near the registration area, supply is limited!.



Ontrack USOE Professional Development



The Utah State Office of Education's Professional Development Online Center

How do I sign in?

Go to http://usoe.truenorthlogic.com and enter your login information. Your username is your firstname.lastname (no spaces and exactly how it appears on your teaching license). Your password is your CACTUS ID number. If you have issues logging in, there are help options available to you on that page.

How can I view my transcript?

You can view your transcript by going to the OnTrack homepage (after you have logged in). Once on the homepage there are two buttons at the bottom of the screen; you will need to click on the right button, View My Transcript.

How do I know which courses I am registered for? How do I withdraw from a course?

You can view the courses you are registered for by going to the On-Track homepage (after you have logged in). Once on the homepage there are two buttons at the bottom of the screen; you will need to click on the left button, My Courses. You can withdraw from courses on this screen, as well.

How do I register for a course?

To access the OnTrack catalog, click on the yellow tab, Professional Learning. You can search for a specific course or view all courses available to you by selecting the List All button.

Utah State Office of Education 250 East 500 South P.O. Box 144200 Salt Lake Gty, UT 84114-4200 Larry K. Shurmway, Ed.D., State Superintendent of Public Instruction



Utah Health Science Education Calendar of Events

June 18-24, 2012

HOSA National Leadership Conference Orlando, FL



New Health Science Teacher Orientation
Utah State Office of Education, Salt Lake City, UT
Register online through OnTrack at: https://usoe.truenorthlogic.com



SAVE THE DATE: October 24-26, 2012 (Pre-Conference Oct. 23) Little America Hotel in Salt Lake City, Utah

Health Science Curriculum Conference



November 6, 2012

HOSA Fall Leadership Conference Provo Marriott Hotel—Provo, UT

November 5-9, 2012

National HOSA Week For more information, visit www.hosa.org

Spring 2013

Virtual Healthcare Interactive (limited enrollment)

If you are interested, please talk to Tara Bell (tara.bell@schools.utah.gov)

UACTE

February 1-2, 2013 in St. George, Utah

March 21-22, 2013

HOSA State Leadership Conference and Competition Davis Conference Center – Layton, UT

Health Science Summer Conference - June 2013

Ogden-Weber Applied Technology College



HEALTH SCIENCE EDUCATION SUMMER CONFERENCE CREDIT INFORMATION & INSTRUCTIONS

OPTION 1: UTAH STATE UNIVERSITY CREDIT

1. Utah State University (USU) Credit Offered

One semester credit from USU is offered. 1.0 semester credit is equal to 18 licensure points. You must attend the entire conference to be eligible for USU credit.

2. Cost - \$30.00

We can only receive checks. If you didn't bring a check, perhaps a friend will write one for you. Make sure your check is stapled to the credit registration card. Make checks payable to USU.

3. Complete the USU Credit Registration Card

Please complete both the Roll & Credit Sheet and the USU Credit Registration Card with your name, address, SS# and other information as provided in the sample. You must sign the USU Credit Registration Card.

CRN: 36353Section No:LTKInstructor:D. StevensonDept: ETECredit:1.0Location:PCHS

Course No: 5900 Course Title: ST: CTE Health Science

4. Keep your Copies

Keep the yellow copy of the Roll & Credit Sheet and the pink copy of the USU Registration Card for your records. Turn your check for \$30, the white and yellow copies of the USU Registration Card, and the white copy of the Roll & Credit Sheet into USOE at the end of the conference. The Roll & Credit Sheet will serve as verification of your attendance, but the Registration Card and Roll & Credit Sheet must be submitted to receive USU credit.

5. Credit Posted on Transcript

USU credit will be posted on your summer transcript as a pass/fail grade only. You may request an official USU transcript after August 30, 2012 by calling (435) 797-1118.

OPTION 2: UTAH STATE OFFICE OF EDUCATION (USOE) CREDIT/POINTS

- 1. Utah State Office of Education Inservice Credit or Licensure Points Offered One semester credit from USOE is offered. 1.0 semester credit is equal to 18 licensure points. You must attend the entire conference to be eligible for inservice credit. OR—licensure points are available for the number of hours that you attend the conference. You must have a current teaching license in order to be eligible for inservice credit or licensure points.
- 2. Cost FREE!

There is no cost for either USOE inservice credit or licensure points.

3. Completing the Form

Please complete the Roll & Credit Sheet. Fill in your name, address, phone number, CACTUS ID#, school/district and e-mail. Check the USOE credit box or the licensure point box.

4. Submit the Form

Submit <u>the white copy of the Roll & Credit Sheet.</u> The yellow copy of the Roll & Credit Sheet will serve as verification of your attendance, but the Roll & Credit Sheet must be submitted at the end of the conference in order to receive credit.

5. Credit Posted in OnTrack

USOE inservice credit will be posted in OnTrack. To document licensure points, keep the yellow copy of the Roll & Credit Sheet as your verification

YOU MUST CHOOSE EITHER UNIVERSITY CREDIT OR USOE INSERVICE CREDIT. YOU CANNOT HAVE BOTH! IF YOU ARE NOT ATTENDING THE ENTIRE CONFERENCE, CHOOSE LICENSURE POINTS!



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UtahStateUniversity Regional Campuses Regional Campuses				Registration Card (Please complete all information requested with a ball point pen.) PRESS HARD			Date June 14, 2012 Semester: Year:						
Banner A#	(If you don't h	ave an A#, Provi			Name			t Name		Middle	Initial		
XXX-XX	-XXXX			Do	e		Jan			М			
Street 123 E. N	∕lain							Your	Town	State UT		000	
Primary Co 801-55		e Number				ail Address (required) ouremail@gm		•					
Date of Bir	th		(Class Rank			Sex	Marital S	tatus (optional)	US Citi	izen		
da /	mo	/ year	E	Undergrad	uate 🗸	Graduate	■Male ✓ Female	✓ Single	Married Other	✓ Yes	No (Non-I	Resident A	lien)
			,	olled at USU under	any other name?	minor tr	-	ich charg	e now pen	ding aga	inst you?		
Ethnicity		Race (Select	one or m	ore)					u must fill out the form onlin				
Hispanic/Lati		American II Alaskan Na Asian		_	□Black/African American □White □Native Hawaiian/ Other Pacific Islander		If your answer changes prior to enrollment, you must promptly contact the Office of Admissions to provide an explanation. Please be aware that your admission or registration may be delayed or denied depending on the offense.						
CRN	Dept.	Course #	Sec.	Credits	Audit		CourseTitle		Instructor		Location	Day	Time
36353	ETE	5900	LTK	1.0		ST:CTE Health	Sci & Tech		D. Stevenson	PC	CHS	T/W	7a-4p
dropped au	tomatically i s for drop de	n the event of	non-pay	ment. You a	are res	ity. Until you make pay ponsible for the ad NOT by course work	ademic and Finan	is/are droppe cial obligat	d, this debt will remain on yo lons Incurred by your re	our accoun egistratio	t.The course on. NOTE:	e(s) may Independ	not be dent Study
	Tuition/Fe	es		Amou	nt Paid		Balance Due		ish neck #		Registere	d by &	Date
		Yellow – Stude		nd	R/I	v CA	CTHE	ID	Numbe	or		*	7.

? Why do I need my Cactus ID number?

· In order to receive USU or USOE credit for attending the Health Science Education summer conference, you must provide your Cactus ID number. Credit cannot be issued without this number.

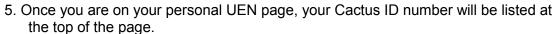


· Cactus is an acronym that stands for Computer Aided Credentials of Teachers in Utah Schools. Cactus is a computer program that allows teachers, schools, districts, and the state office of education to view and track the credentials (licensure and endorsement status) of any teacher in the state.

? How do I find my Cactus ID number?

- 1. Go to the UEN website at http://www.uen.org.
- 2. On the left side of the UEN webpage, select the link labeled "K-12 Educators".
- 3. When the K-12 Educators webpage appears, you will see a section on the right side of the webpage that is labeled "Log-in to my.uen".
- 4. Entering my.uen:
 - a. If you have not yet registered with my.uen, click on the register hot link and follow the instructions.
 - b. If you have previously registered, Simply enter your Log-in Name and vour Password.
 - c. If you have previously registered but have forgotten your log-in information, click on the "Need Log-in Help?" link and follow the instructions.





6. Write down your Cactus ID number and bring it with you to the conference.







Creating a classroom web site just got easier.

What is my.uen?

my.uen provides registered educators / counselors an easy way to create a customized web page. my.uen also provides educators direct access to UEN and USOE Tools and Services.

The self-designed web page allows users to choose and organize content such as:

- * messages and announcements
- * documents and bookmarks
- * blogging tool

- * an online calendar
- * weather forecasts and stock quotes
- * rss feeds



Getting Started

Visit http://my.uen.org to login or register.

- If you already have a my.uen account, simply login at http://my.uen.org
- Registering with my.uen is quick and easy. All you need is a valid email address.
 - 1. Visit my.uen.org and use the Create Account link.
 - 2. Enter a login name, password, name and email address.
 - Access your email inbox, look for a message from UEN Resources and use the verification link in the message to complete the registration process.

Forgot your login?

Visit my.uen.org and use the "Forgot Login" link to have your login emailed to you. Or contact (800) 866-5852 or resources@uen.org

If you don't know if you are registered, search for yourself at www.uen.org/educator/

	my.uen Login information:					
Login name: _	Password:					
My Page URL: http://my.uen.org/						



Public page vs. Personal page

- Your Public my.uen page is a web page that you can "build" or customize to help you
 communicate with students, parents and the general public.
- Your Personal my.uen page is a private web page that is for your eyes only. Go here to:
 - * View your Utah Educator Licensing information in CACTUS
 - * Access OnTrack (Only available to educators who have previously accessed CACTUS.)
 - * Manage your documents, bookmarks, polls and blogs
 - * Access UEN's Tools, such as the Lesson Plan Tool and Rubric Tool

When you log into my.uen the first time, you will be prompted to set your default start page to either the Edit Public Page or to the Personal Page.



Adding Content

- After logging into your my.uen page, navigate to the "Edit Public Page" and use the "Add Page Content" link located in the upper right corner of your screen.
- This will open a small window with a list of available portlets organized into categories.
- Choose a category, such as Gadgets, and use the "Add" button next to the portlet you would like displayed on your page.

What is a portlet?

Portlets are the "Stuff" or "Gadgets" that you want displayed on your my.uen pages. Many portlets can be customized with your personal information or preferences. For example, the Weather portlet allows you to enter one or more zip codes and receive local weather forecasts.

Available portlets include: calendar, bookmarks, documents, blogs, polls, stocks, messages, calculators, etc...

Customizing Your Page

Every page / tab can be customized by:

- Adding portlets / gadgets
- . Changing the page icon and color scheme
- Rearranging portlets
- . Editing the Page Layout

Locating your CACTUS ID

- Log into your my.uen page and navigate to your Personal Page.
- Use the "CACTUS (Utah Licensing)" link in the Services / Tools portlet.
- Once you are authenticated into CACTUS you will see your CACTUS ID at the top of your Personal my.uen screen.

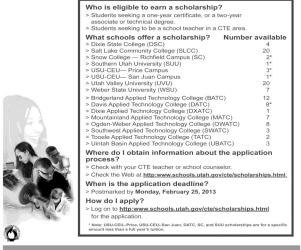




- > 102 college scholarships are awarded to high school seniors annually.
 > Last year, 60 percent of applicants received a scholarship.
 > Scholarships are for **ONE YEAR'S TUITION ONLY!**



CTE: Preparing Students for College and Career



 Questions?
 TC Danel at 801-538-7875

 Contact:
 theresa.danel@schools.utah.gov

OR

Thalea Longhurst at 801-538-7889
thalea.longhurst@schools.utah.gov

2012 Health Science CTE Scholarship Winners

Student	High School	Future Institution
Brendan Abbott	Mountain View HS	Utah Valley University
Alexis Anderson	Grantsville HS	Dixie State College
Kaitlin Beacham	Beaver HS	Dixie State College
Donell Beazer	Davis HS	Weber State University
Amanda Brock	West HS	Weber State University
Sierra Brooks	Stansbury HS	Utah Valley University
Ashley Brown	Wasatch HS	Mountainland ATC
Hunter Dawe	Pleasant Grove HS	Mountainland ATC
Mikenzie Dial	Layton HS	Davis ATC
Skylie Duke	Bonneville HS	Ogden-Weber ATC
Tobee Gunter	Spanish Fork HS	Mountainland ATC
Bianca Haro	Fremont HS	Ogden-Weber ATC
Talia Harrison	UCAS	Mountainland ATC
Brandy Hibbert	Fremont HS	Ogden-Weber ATC
Jasie Hintze	Pine View HS	Dixie State College
Taylor Hortin	North Summit HS	Salt Lake Community
Bryan Jameson	Hunter HS	Salt Lake Community
Paris Johnson	Pleasant Grove HS	Utah Valley University
Madison Kilfoyle	Davis HS	Weber State University
Zachary Larsen	Lone Peak HS	Southern Utah University
Samantha Morrey	Stansbury HS	Salt Lake Community
Graham Parkinson	Sky View HS	Weber State University
Hailey Rasmussen	Mountain HS	Bridgerland ATC
Megan Sorenson	Bingham HS	Salt Lake Community
Ashley Vogel	Pine View HS	Dixie State College
Katelynd Woolsey	Beaver HS	Southwest ATC



UACTE Health Science Division Teacher Awards 2012

Recipients must be members of the UACTE and ACTE organizations

Award of Merit

LTC Grant Stanfield, Army ROTC—University of Utah

This award recognizes individuals and organizations for the highest meritorious contributions to the improvement, development, and progress of career and technical education.

• Carl Perkins Humanitarian Award

Kathy Gurr—MATC

The purpose of this award is to recognize individuals who have made outstanding meritorious contributions of state or national significance to the improvement, promotion, development, and progress of career and technical education.

• ACTE—Health Science Teacher of the Year

Lisa Prudden—Brighton High School

This award recognizes teachers who are providing outstanding career and technical education programs by making significant contributions toward innovative and unique programs that promote career and technical education.

ACTE—Outstanding New Career and Technical Teacher in Health Sciences Sean Curtis—Bountiful High School

This award is given to teachers who have served three to five years and have made innovative and unique novel contributions to career and technical education.

ACTE—Outstanding Career and Technical Educator

Gayle Whitefield—Riverton High School

This award recognizes career and technical educators, other than full-time classroom and laboratory teachers, who have recently provided or currently are providing significant contributions to professional associations and career and technical education programs for students and adults.

ACTE—Outstanding Teacher in Community Service

Robbie Rauzi—Park City High School

This award recognizes teachers with significant accomplishments and outstanding leadership in programs and activities that promote community involvement.

ACTE—Outstanding Guidance Counselor

Susan Hall—JATC



HOSA Advisor Recognition 2012

- Outstanding Post-Secondary Advisor Debi Sampson—Snow College
- Outstanding Secondary Advisor
 Buffy Blunk—Jordan High School and Ray Miller—Pine View High School
- HOSA Above and Beyond Awards
 Cindy Parkinson, Skyview High School
 Melissa Jensen, Bonneville High School
 Mandy Chapple, Granite Technical Institute
 Garth McFarland, West High School





2012 Scholarship Winners

tal Association	Four \$2,500 Scholarships
	Timpanogos High School
	GTI
	Timpanogos High School
_	Mountain View High School
care	Three \$2,000 Scholarships
	GTI
	Timpanogos High School
	GTI
	\$1,000 Scholarship
	GTI
ΓC	\$1,000 Scholarship
	GTI
	\$500 Scholarship
	North Sevier High School
	tal Association care

HOSA State Officers

Effective 1 July 2012 through 30 June 2013

President: Kaesen Rasmussen North Sevier High School

Northern Area Vice President: Fabiola Bermudez Timpanogos High School

Salt Lake/Tooele Area Vice President: Ankita Ray Skyline High School

Utah County Area Vice President: Kristian Huff Merit Academy

Service Vice President: Ashleigh Bull West High School

Post Secondary Vice President: Kirsten Reese Brighton High School

Alumni Vice President: Mallory Benson Park City High School

Historian: Brigit McDannell West High School

Parliamentarian: Parker Christensen Timpview High School

Secretary: Autumn Phelps Highland High School

Immediate Past President: Brendan Abbott Mountain View High School



TUESDAY, JUNE 12, 2012 Sessions at a Glance

	STRAND		8:00am - 10:00 am	10:00 am—10:55 am	11:00 am—12:00 noon			
	Health Science (MAP, Intro to HS, Adv HS, Med Term)	nce NP, o to Adv Med				Intro to Health Science Team Lecture Hall	Introduction to Medical Forensics, The Disk! Quincey Pearce, Tiffany Swenson, Tara Bell Lecture Hall	
	Exercise Science, EMS	Registration and Continental Breakfast 7:00 am—8:00 am	n ators	UTIPS Training— Latest & Greatest Julie Quinn Kobler Lab	Making the CTE Connection to Utah's Common Core Standards Thalea Longhurst 141	0 pm		
	Nurse Assisting		neral Session Inguage for Educators Amy Walker	Disease Panel Chris Curry 146	Disease Panel Chris Curry 146	12:00 noon—1:00 pm		
	Medical Assisting		General Body Languag Amy	Engaging Students to Use Critical Thinking Skills and Alternative Assessment in a Health Science Classroom Andrea Martinez- Chavez 143	Initiating Change in a Changing World Chris Dyson 143	LUNCH		
The state of the s	Dental Assisting			Increasing Class Participation through	Practice with Patterson Dan Quist 144			
NONTION CONTRACTOR	General			Whole Brained Learning Amy Walker Eccels	Planning for Online Learning Victoria Rasmussen UEN—142			

TUESDAY, JUNE 12, 2012

Sessions at a Glance

1:00 pm—2:30 pm

3:00— 4:00 p.m.

The College of Health at the University of Utah: What Does that Mean? **Shari Lindsey Lecture Hall**

Dissecting the "My Plate" Guidelines

Gina Van Luven

141

HOSA and Healthy Lifestyles in the Classroom Jennifer Christensen & **Denise Abbott Lecture Hall**

Exercise & Sports Science

Idea Share

Garth McFarland 141

Room E 5:15

4:15 pm—

only) **Board Meeting (Board members**

HOSA Advisory

Fun with Computers and Internet Carol and Claudia **Kobler Counseling Lab**

Break 2:30-3:00

UNAR Updates, Question & Answer, and Sharing **Debbie Schilleman** 146

What's in it for Me?: **Techniques to Motivate** Adolescents. Kim Kettle 143

Where Can We Improve? State Standards & Objectives—Add, Delete or Change? Susan Taylor 144

Online Course Do's and Don'ts Victoria Rasmussen **UEN 142**

Managing Your Mobile Device (iPad,iPhone,iTouch) Tim Stack—UEN 142



WEDNESDAY, JUNE 13, 2012 Sessions at a Glance 8:00am -9:40—10:40 am 10:50 -11:45 am **STRAND** 9:30 am Health **WEDNESDAY SESSIONS Science** The FBI: Experiences **Crime Scene** & Expectations (MAP, **Investigation & Death Special Agent Kristi** Intro to Sandra Ladd Grogan Roberson HS, Adv 143 **Lecture Hall** HS, Med Term) Registration and Continental Breakfast 7:00 am—8:00.am **American Red Cross Tech Tricks and Tips** Update Exercise for Sports Medicine Jennifer Christensen Science. Robbie Rauzi **General Session**Skilled for the 21st Century? Bernie Trilling **EMS** & Robbie Rauzi 141 Lecture Hall Learning from the Skills Best!! Nurse Lisa Johnson Assisting **Mindy Tulane** 146 146 Medical Assisting **Health Education for Behavior Change** Cougar Hall 143 Make (orTake) a **Lasting Impression** Practice makes Dental Assisting Perfect! Susan Taylor 144 **Bernie Trilling** See combined Work Shift 3.0 General schedule **Eccels Theatrer**

WEDNESDAY, JUNE 13, 2012 Sessions at a Glance

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		1:00 pm—1:55 pm	2:00 pm— 3:00pm
		Health Information Management Field Heather Merkley 141	
	.00 pm	University Recruitment BYU—Aaron Wells UofU—Craig Switzer WSU—Stephanie Heath Lecture Hall	ion Hall
	11:45 am—1:00 pm	Skills Lisa Johnson 146	ing Session Matt Smith Game Lecture Hall
	LUNCH	Relationships are Key: Connecting with Your Secondary Students Kellie May and Chris Newell 143	Closinç Mat The A Gan
		Grandma Always Said: "Should Share!" Bring good and 'not so good' ideas. Susan Taylor 144	
		See combined schedule	

Break—Evaluations and Credit Turned In 3:00 pm—3:30 pm



VEDNESDAY COMBINED SESSIONS

Wednesday, June 13, 2012 Combined Sessions at a Glance

You can attend any session, even if it is not in your teaching area.

The following color code shows focus of the class: Red=Health Science, Green=Business, Blue=Work-Based Learning, Yellow=General or Technology

The FBI: Experience & Expectations Special Agent Histly Roberson—Lecture Hall Tech Tricks and Tigs for Sports Medicine Robble Razzi—141 Learning from the Best! Mindy Tulane—146 Learning from the Best! Mindy Tulane—146 Health Education for Behavior Change Cougar Hall—143 Show Offt Nancy Lanui—Room 244 Anatomy of a Small Business Mark Falkner—Room 127 Work Shift 3.0 Bernie Trilling—Eccels Auditorium Bernie Trilling—Eccels Auditorium Bernie Trilling—Eccels Auditorium Dernie Trilling—Eccels Auditorium Bernie Trilling—Eccels Auditorium Dernie Trilling—Eccels Auditorium Derenie Trilling		8:00—9:30 am	9:40—10:40 am	10:50 –11:45 am	
Minoy Tulane—146 Corres Seeme Investigation & Death Sandra Ladd Grogan—143			Special Agent Kristy Roberson—Lecture Hall Tech Tricks and Tips for Sports Medicine	The second secon	
Health Education for Behavior Change Cough Holl—143 Make (or Take) a Lasting Impression, Practice Makes Perfect! Susan Taylor—144 Show Off!					
Itere's Always Solinetimis (Literacy) Julie Felshaw & Team—Room 247 Learning Projects for the 21st Century Rita James—Room 248 URS Retirement Benefits in the 21st Century Kyle Webb—Room 126 Social Media in the Classroom Dani Kauerz Sloan—Room 123 Marketing Simulation—The Badge Builder Megan Rees—Room 120 Grading the Marzano Way Phillip Hanney—Room 121 21st Century Teaching for More Powerful Learning Wendi Morton—Room 130 Smart Phones (iPhone and Droid) for Learning Mitchell Jensen UEN—Room 022 MOS Testing Test Preparation Phillip Hanney—Lab 021 What Can Canvas Do For Me? Victoria Rasmussen UEN—LAB 242 Engaging More Students with Media Enrichment Projects Mitchell Jorgensen UEN—Kobler Counseling Lab Break the Monotony! Fluffy Keyboarding Games Kids Will Love Note Porter—Lab 141A	00.am			Sandra Ladd Grogan—143 Make (or Take) a Lasting Impression. Practice Makes Perfect!	00 pm
Itere's Always Solinetimis (Literacy) Julie Felshaw & Team—Room 247 Learning Projects for the 21st Century Rita James—Room 248 URS Retirement Benefits in the 21st Century Kyle Webb—Room 126 Social Media in the Classroom Dani Kauerz Sloan—Room 123 Marketing Simulation—The Badge Builder Megan Rees—Room 120 Grading the Marzano Way Phillip Hanney—Room 121 21st Century Teaching for More Powerful Learning Wendi Morton—Room 130 Smart Phones (iPhone and Droid) for Learning Mitchell Jensen UEN—Room 022 MOS Testing Test Preparation Phillip Hanney—Lab 021 What Can Canvas Do For Me? Victoria Rasmussen UEN—LAB 242 Engaging More Students with Media Enrichment Projects Mitchell Jorgensen UEN—Kobler Counseling Lab Break the Monotony! Fluffy Keyboarding Games Kids Will Love Note Porter—Lab 141A	-8:0		Show Off!	Show Off!	-1:0
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				Joyce Porter—Lab 141A	



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,	n=Business, Blue=Work-Based Learning
1:00 pm—1:55 pm	2:00—2:55 p.m.
Work-Based Learning - Business Meeting	The A Game
Lecture Hall—Required for WBL	Matt Smith—Lecture Hall
Health Information Management Field	Engaging High School Students at Intermountain Healthcare
Heather Merkley—141	Kara Kamerath—Room 244
University Recruitment .Athletic Training BYU—Arron Wells, UofU—Craig Switzer, WSU—Stephanie Heath	Saving for College with Tax Benefits— Utah's Nonprofit 529 College Savings Program
Lecture Hall	Lynne Ward—Room 127
CNA Skills	
Lisa Johnson—146	
Relationships are Key: Connecting with your Secondary Students	
Kellie May & Chris Newell—143	
Grandma Always Said: "Should Share!" Bring Good and 'Not So Good' Ideas.	
Susan Taylor—144	
Preparing Your Students with 21st Century Skills Digital Literacy and Work Place Readiness Trish Bobst—Room 241	WBEA 2013 Planning Meeting Stephanie Wynder—Room 241
	New Features of the Adobe Creative Suite
New Features of the Adobe Creative Suite CS6 Scott Trudeau—Room 243	CS6 Scott Trudeau—Room 243
Keys to Entrepreneurial Success Shawn Sadowski—Room 245	Keys to Entrepreneurial Success Shawn Sadowski—Room 245
Developing Soft Skills: Strategies & Activities for Business Education Curriculum	Creative APP-titude: iPad Multimedia Tools for Creativity
Dr. Diana Green & Dr. Carol Blaszczynski—Room 246	John Kelly—Room 246
iPad Getting the Basics	iPad Getting the Basics
Thomas Redd—Room 247	Thomas Redd—Room 247
S.O.S.—Saving Our Sanity!	S.O.S.—Saving Our Sanity!
Madlyn Huber—Room 248	Madlyn Huber—Room 248
URS Retirement Benefits in the 21st Century	Excel Projects for CTE Intro
Kyle Webb—Room 126	Mike Wood and Jeff Hinton—Room 126
Social Media in the Classroom Dani Kauerz Sloan—Room 123	Introducing Topics with Movie Shorts (CTE Intro) Carey Ivory—Room 123
Keyboarding Displays	Keyboarding Displays
Grading the Marzano Way	Teaching with Games
Phillip Hanney—Room 121	Phillip Hanney—Room 121
21st Century Technology Tools in the Classroom	FBLA (Fabulous Business Learning Activities) in the Classroom
Susanne Matina—Room 130	Laura McKee & Alison Williams—Room 130
Manage iPads in Class	E Learning Tools
Tim Stack UEN—Room 022	Carl Lyman—Room 022
MOS Testing	MOS Testing
Lab 021	LAB 021
eMedia: High-quality Media Resources just for Utah Educators	Apps4edu Mitchell Jorgensen UEN—Lab 242
Victoria Rasmussen UEN—Lab 242	-
Apps4edu Mitchell Jorgensen UEN—Kobler Counseling	Creating Classroom Podcasts with Audacity
Lab	Tim Stack UEN—Kobler Counseling Lab
The Pearls of Cloud Computing Joyce Porter—Lab 141A	Accounting 1 Michelle Guymon and Janae Forsey —Lab 141A

Susan Madsen Lecture Hall **Engaging High School Students at** Intermountain Healthcare Kara Kamerath—Room 244 Saving for College with Tax Benefits—Utah's Nonprofit 529 College Savings Program Lynne Ward—Room 127 ice Cream Break—(Evaluations and Credit Turned In - For Health Science Only) 2:55 pm—3:30 pm Keyboarding—Build Upon the Standards Jane Nate and Bonnie Call—Room 241 CTE Skill Testing Tips for New Teachers Coray Christensen—Room 243 QR Codes—Connecting the Material World to the Digital World Stephanie Hamilton—Room 245 Creative APP-titude: iPad Multimedia Tools for Creativity John Kelly-Room 246 **Drop Box and More** Thomas Redd—Room 247 **Digital Skills** Trevor Ward—Room 248 **Excel Projects for CTE Intro** Mike Wood and Jeff Hinton—Room 126 Tax Benefits for Teachers David Merrill—Room 123 **Keyboarding Displays Teaching with Games** Phillip Hanney—Room 121 **Utah FBLA-PBL Adviser Meeting** Duke DiStefano—Room 130 **E** Learning Tools Carl Lyman-**MOS Testing LAB 021** Teaching with Digital Video in the 21st Century Victoria Rasmussen UEN-Lab 242 Creating Classroom Podcasts with Audacity Tim Stack UEN—Kobler Counseling Lab From Concept to Design Kristina Yamada, Laura MacLeod, Michele

Casey—Lab 141A

3:30—4:30
Utah Women in Education: Finding and Next
Steps





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MY CONFERENCE SCHEDULE TUESDAY, JUNE 12, 2012

Tuesday Session & Time	Room #	Title of Workshop/Instructor					
General Session 8:00—10:00 a.m.	Eccels Auditorium	Body Language for Educators Amy Walker—3 Key Elements					
Breakout Session 10:00—10:55 a.m.							
Breakout Session 11:00—12:00 p.m.							
L	unch and Netw	vorking 12:00—1:00 p.m.					
Breakout Session 1:00—2:30 pm							
	Break 2:30—3:00 p.m.						
Breakout Session 3:00—4:00 p.m.							
HOSA Advisory Board 4:15—5:15 p.m.		Board Members Only					
NOTES:							

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MY CONFERENCE SCHEDULE WEDNESDAY, JUNE 13, 2012

Wednesday Session & Time	Room #	Title of Workshop/Instructor	
General Session 8:00—9:30 a.m.	Eccels Auditorium	Skilled for the 21st Century? Bernie Trilling	
Breakout Session 9:40—10:40 a.m.			
Breakout Session 10:50—11:45 a.m.			
	Lunch (1	11:45 am - 1:00 pm)	
Breakout Session 1:001:55 p.m.			
Closing General Session 2:00—3:00 p.m.	Lecture Hall	The A Game Matt Smith	
Break—E	valuations and	Credit Turned In 3:00 pm —3:30 pm	
Extra Session attendance not required 3:30—4:30p.m.			
NOTES:			



21st Century Skills: Model and Teach

Wednesday 10:50-11:45 a.m., Lab 242

This session begins with a quick overview of what, exactly 21st Century skills are as defined by two different organizations. We will then look at a few of the key areas and consider examples of activities to teach important skills, but also how teachers can model a 21st Century approach to work throughout their day.

Victoria Rasmussen manages the professional development department for UEN. She has eighteen years of teaching and training experience including high school English and biology, university courses in writing and computer skills, seminars on technology topics at the University of Utah and university faculty development centered on use of technology in their curriculum. She also has experience in technical writing, marketing, and higher education information technology services. Victoria's education includes an undergraduate degree in English and Secondary Education, with biology minor from Utah State University, and graduate work in Communication at the University of Utah

American Red Cross Digital Interactive

Wednesday 10:50-11:45 a.m., Lecture Hall

We will be going through the new digital resources that the American Red Cross has put out. We have both been using them in our classrooms and have really enjoyed it.

Robbie Rauzi has taught at Park City High School for past five years where he is also the certified athletic trainer for the schools athletes. Robbie serves as a member of the summer conference planning committee and the health science advisory board. He is also an active advisor and alumni of HOSA, and will be applying for the HOSA national board this summer. Endorsed in SIOP, ELL and a variety of other learning/teaching strategies, Robbie, along with Denise Abbott, look forward to the debut of their "Health Science - Activities in a Pinch" program this fall at the National Consortium for Health Science Education. When he finally makes it home at the end of the day, Robbie loves spending time with his lovely wife Shaylyn, their two boys and brand new baby girl.

Jennifer Christensen has been teaching for the last 8 years in the Granite School District. She currently teaches the EMT, EMS, and Intro to Health Science courses at the Granite Technical Institute. She is also the competitive event chair for Utah HOSA.

Apps4edu

Wednesday 1:00-1:50p.m., Kobler Lab

iPads have been a big hit in education this year. Learn about UEN's searchable collection of apps, and also about some that might be useful for your curriculum area. Come prepared to share an app or two that YOU have found useful in your curriculum.

Mitchell Jorgensen is the lead instructor for PowerPoint as well as teaching the Tech Projects for Science, and my.uen for the web-enhanced classroom online classes for UEN. Mitchell is also interested in how mobile devices of all kinds are changing the classroom. He is especially interested in using a variety of Internet tools to create blended learning environments and student collaboration. As a middle school science and technology teacher for 10 years, Mitchell also developed expertise in Pioneer library and other media resources. His education includes a Bachelor's degree from BYU in biology and an Instructional Technology Master's degree from USU.

Crime Scene Investigation and Death

Wednesday 10:50-11:45 a.m., Room 143

Sandra Ladd Grogan is the Crime Scene Unit Manager for the Weber County Crime Scene Investigation.

CNA Skills

Wednesday 10:50-11:45 a.mm and 1:00–1:55 p.m., Room 146 We will be working on CNA skills and testing.

Lisa Johnson

Diseases and Disorders

Updates on major diseases required for CNA such as MS, Alzheimer's, and Diabetes and a panel of those who have these diseases.

Christine Curry has been a nurse for 42 years and a teacher for 7. At present she teaches CNA and Medical Terminology at the Granite Technical Institute



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Dissecting the "My Plate" Guidelines

Tuesday 1:00-2:30 p.m., Room 141

Provide education about important changes in the "My Plate" program and how to guide students to adopt healthier eating habits

Gina Van Luven is certified as a Holistic Health Counselor by the American Association of Drugless Practitioners and Columbia University. She is the author and creator of "I'd Rather Scrub Toilets Than Cook – Tips to Getting In and Out of the Kitchen Quickly," "Golden Goals – Strategies for Success," and "5-Step Total Body Detoxification Program." She's has authored many articles in varies publications and was a regular columnist in "Lifestyle." She's been seen on ABC, PCTV and heard on several radio stations across the globe

eMedia: High-quality Media Resources just for Utah Educators Wednesday 1:00-1:55 p.m., Lab 242

UEN, the Utah Instructional Media Consortium and other partners have licensed thousands of high-quality educational videos including popular PBS titles and alternative language content - all easily available through the Internet using eMedia. Learn how to access this content, see a sample of what is available and have some time to explore the video, images, audio and interactive media all searchable by subject and grade level.

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Engaging Students to use Critical Thinking Skills and Alternative Assessment in a Health Science Classroom

Tuesday 10:00-10:55 a.m., Room 143

Two lesson plans on how to engage students to use critical thinking skills and a lesson plan on a alternative assessment in the classroom that allows students to be engaged and interested. Both of these lessons will help students with literacy skills and allows students to use background knowledge. This presentation will spark students interest and allow them to put their critical thinking skills to the test. They will also use reading, writing and oral skills which will also assist your ELL students. Come take the time to learn something fun and that you can integrate with your class!

Andrea Martinez-Chavez has been a medical assisting instructor for four and half years. Before that she was an office manager for an off site clinic in Orem for Primary Children's Medical Center for Pediatric Cardiology. Andrea has 15 years of experience and has worked in every specialty except dermatology and podiatry, which were not her forte. She now gets the extraordinary opportunity to pass her past experience's on to the future generations and make them the best medical assistants of the future. Every year I continue to learn more from my students and will continue to grow and learn and that it what is the most rewarding part of being an instructor.

Exercise & Sports Science Idea Share

Tuesday 3:00-4:00 p.m., Room 141

Select individuals will be presenting the ideas, class room activities, and projects that work in their classes. Class participants will learn about the activities that involve students and make learning fun. These ideas are tried and true and guaranteed to motivate your students. Individuals attending the session are also encouraged to come prepared to share their ideas as well.

Garth McFarland is a health science teacher at West High and a member of the summer conference planning committee.

Fun with Computers and Internet

Tuesday 1:00-2:30 p.m., Kobler Lab

Carol Lindsay has been a registered nurse since 1980 and has taught CNA classes since 1995. She has worked in long term care, pediatrics, emergency and L&D. She holds a bachelors in nursing, a masters in organizational management and a masters in nursing education. Carol writes a weekly column for the *Salt Lake Tribune* and is the mother of 4 boys, including an active 4 year old.



Claudia Wilcox has been a registered nurse since 1973 and has taught CNA classes since 2000. She has worked in long term care, pediatrics, emergency, home care, cardiology, and OR. She is the mother of 3 boys and 2 grandchildren. She loves people, golf, reading, decorating, and gardening.

Grandma Always Said, "Should Share!" Bring Good Ideas and "Not so Good" Ideas to Share.

Wednesday 1:00-1:55 p.m., Room 144

Susan Taylor teaches at the JATC and is on the summer conference planning committee. Susan was a dental assistant for over 35 years and has been teaching for 7. She loves to travel and when she has time to cross stitch.

Health Education for Behavior Change

Wednesday 9:40-10:40 a.m., Room 143

This session will prepare Health Educators to better achieve the goal of health education—to help students adopt and maintain healthy behaviors. New and updated resources produced by the Centers for Disease Control and Prevention will be discussed.

Cougar Hall is an Assistant Professor in the Department of Health Science at Brigham Young University. Before arriving at BYU in 2008, Cougar taught health education in the public schools for 10 years. Cougar has a MS degree in Health Promotion and Education and a PhD in Teaching and Learning from the University of Utah.

Health Information Management Field

Wednesday 1:00-1:55 p.m., Lecture Hall

This session will discuss the description of Health Information Management and show a video on how this pertains to all health science areas. It introduces coding, HIPAA (in a new and learning way), and career opportunities in HIM.

Heather Merkley is an Assistant Professor at Weber State University.

HOSA and Healthy Lifestyles in the Classroom

Tuesday 3:00-4:00 p.m., Lecture Hall

HOSA, Future Health Professionals association, is a large part of every health science classroom. We will be presenting on fun ways to incorporate HOSA into your daily classroom. We will also be showing some fun activities that go along with the new Healthy Lifestyles event.

Denise Abbott is our state HOSA advisor. She has been in HOSA for several years and does an amazing job!

Jennifer Christensen is our state HOSA competitive event chair, she is also on the staff for the national competitive events. She has been teaching for the last 8 years in the Granite School District. She currently teaches the EMT, EMS, and Intro to Health Science courses at the Granite Technical Institute. She is also the competitive event chair for Utah HOSA.

Increasing Class Participation through Whole Brained Learning

Tuesday 10:00-10:55 a.m., cels Theater

Would you like your class to be fully engaged? Come learn the skills top presenters around the country use to keep their audience 100% engaged and active. Learn tips and secrets for keeping the brain active. Learn to integrate all the senses into every learning experience. Practice managing, harnessing and adjusting the energy level in your room for optimum learning. Use state changes to keep your class completely engaged.

Amy Walker—see keynote bio.



Initiating Change in a Changing World

Tuesday 11:00-12:00 p.m., room 143

It's not only technology that is changing our world--it's organizations, communities and individuals educating, helping and listening to each other. Schools play a vital role in not only academic development by also civic and character development. The one supports and enhances the other. This session is full of ideas and the rationale for including Service Learning in the curriculum. Incorporating service results in greater civic engagement, increased understanding and tolerance and also in higher academic achievement.

Chris Dyson has been an educator in Granite School District for 23 years, both in the

classroom and also as a teacher specialist for Character Education and Service Learning. She has presented on these subjects across the United States, in Canada and China. Chris holds a master's in education and has received the Young Alumni Award from the University of Utah, Who's Who Among American Teachers and National Coordinator of the Year from Community of Caring.

Introduction to Medical Forensics, THE DISK!

Tuesday 11:00 am-12:00 p.m., Lecture Hall

Medical Forensics is the newest adopted health science class from the State. It also is accepted as a third science credit. After two years piloting the program, we are now ready with a disk! The course has its own career pathway. The curriculum disk with all the objectives and indicators will be demonstrated. Ideas on lesson development, laboratory exercises and other activities will also be given. There will be time for a question and answer period.

Quincey Pearce received her B.S. in Biology Teaching Composite from Weber State University, where she also represented WSU's inaugural years in women's soccer. She had taught biology, human biology, and integrated science for Weber School District. She spent four years in Australia, with time teaching at an all boys and an all girls private high schools, instructing in biology, advanced biology, health science and advanced human biology. Currently, she teaches Medical Forensics and Medical Terminology at Weber High School.

Tiffany Swenson has her M.S. in Biology. She has taught middle school integrated science for 8 years. Tiffany has spent 5 years working for the Forrest Service. Most recently, she has spent the last six years teaching biology and biotechnology at Weber High School. Tiffany was on the team which collaborated to complete the disk for the course.

Tara Bell is the Utah State Office of Education Health Science Specialist. She initiated the development of the Medical Forensics course and was fundamental in its preparation to being accepted at the State level.

Learning from the Best!

Wednesday 9:40-10:40 a.m., Room 146

As Nursing Assistant Instructors- we are always looking for new and exciting ways to teach our students. This class will give you as instructors some new insights from other instructors on what has worked well for them in teaching and what teaching techniques they have. It will be a sharing hour when instructors can come together to share any new ideas. Also you will have they chance to see the ways that others teach the skills that are required in the Nursing Assistant program.

Mindy Tulane has been the lead Nursing Assistant Instructor for the DATC since 2005. She has worked in the health care field for over 15 years. She has received the Outstanding faculty member for the DATC and Outstanding HOSA advisor Awards.

Manage Your Mobile Device (iPad/iPhone/iPod Touch)

Tuesday 1:00-2:30 p.m., Room 142

In this session, learn tips and tricks for getting the most out of your iPad/iPhone. Set up a plan for organization, and learn the best ways to get stuff into and out of your device. Finally, explore ideas for using your device in the classroom as a teaching and learning tool.

Tim Stack provides the expertise behind the professional development web academy. He trains teachers throughout the state in the areas of technical skills and technical integration and hosts UEN's weekly Faculty Lounge webcast. After more than a few career changes, Tim discovered education. He spent five wonderful years teaching junior high math, mostly working with special populations. He received his Bachelor of Science in marketing and Bachelor of Arts in geography with a math minor, his secondary education certificate, and his M.Ed. in Instructional Design and Educational Technology all from the University of Utah.

Managing iPads in Class

If you are fortunate enough to have access to a class set of iPads for student use, this is the session for you. Get ideas for managing a class set, as well as several great activities that students can complete with this resource at their fingertips.

Tim Stack provides the expertise behind the professional development web academy. He trains teachers throughout the state in the areas of technical skills and technical integration and hosts UEN's weekly Faculty Lounge webcast. After more than a few career changes, Tim discovered education. He spent five wonderful years teaching junior high math, mostly working with special populations. He received his Bachelor of Science in marketing and Bachelor of Arts in



geography with a math minor, his secondary education certificate, and his M.Ed. in Instructional Design and Educational Technology all from the University of Utah.

Make (or Take) a Lasting Impression Practice Makes Perfect!

Wednesday 10:50-1:45 p.m., Room 144

Take impressions and pour up models.

Susan Taylor teaches at the JATC and is on the summer conference planning committee. Susan was a dental assistant for over 35 years and has been teaching for 7. She loves to travel and when she has time to cross stitch.

Making the CTE Connection to Utah's Common Core Standards

Tuesday 11:00 a.m.-12:00 p.m., Room 141

Today's health science students must utilize literacy skills to learn important concepts related to their academic and career success. In this session we will learn about the Utah Common Core English/Language Arts standards related to Technical Subjects. We will also discuss simple literacy strategies that can be implemented in your classroom to help your students develop the literacy skills they need. Finally, you will learn about upcoming professional development opportunities available to you to expand your abilities to integrate literacy into your health science classroom.

Thalea Longhurst currently works as the Utah State Office of Education CTE Coordinator. She was formally the State Health Science Specialist. She has worked on the English/Language Arts Common Core Committee and is also the Chair of the National Consortium for Health Science Education.

Online Course Do's and Don'ts

Tuesday 3:00-4:00 p.m., Room 142

Top do's and a few don'ts for those interested in teaching online. If you have been unexpectedly assigned more online responsibilities, or would like to explore online teaching as an option, we will offer some suggestions of what to expect and how to meet the needs of online learners.

Victoria Rasmussen manages the professional development department for UEN. She has eighteen years of teaching and training experience including high school English and biology, university courses in writing and computer skills, seminars on technology topics at the University of Utah and university faculty development centered on use of technology in their curriculum. She also has experience in technical writing, marketing, and higher education information technology services. Victoria's education includes an undergraduate degree in English and Secondary Education, with biology minor from Utah State University, and graduate work in Communication at the University of Utah.

Planning for Online Learning

Tuesday 11:00-12:00 p.m., Room 142

Is your school or district planning to offer online classes? Are you exploring options for moving more of you curriculum into a web-based environment? In this interactive discussion session, we will provide an outline of key issues to consider as well as suggestions for tools and resources to help as you transition to the world of online learning. Come prepared with questions and to "check in" with colleagues to see what they are up to as Utah moves in this new direction.

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Practice with Patterson

Tuesday 11:00 a.m.-12:00 p.m., Room 144

Internal marketing in the dental office and supply management.

Dan Quist has been working with Patterson for 15 years. He is married and the father of 4 children. He enjoys four-wheeling, wake-boarding, camping and doing anything fun outside with his family.

Randy Hettinga has been with Patterson for many years and works in partnership with Dan. He is very personable and enjoys the out of doors also. Randy loves square dancing on the weekends and has yet to win a competition but continues to try. He has a passion for yoyo-ing and will start competing this summer. Randy was listed in his high school year book as "The coolest guy with two left feet".

Relationships are Key: Connecting with Your Secondary Students Wednesday 1:00-1:55 p.m., Room 143

Interested in improving academics and classroom climate? Want better relationships with your students? This session will inform or remind you of what it means to be an adolescent. Topics include: adolescent development; practical reminders of normal teenage behaviors, strategies for behavior management; quick and easy ideas to connect with students.

Kellie May has been teaching in SLCSD for 17 years. She is currently teaching AVID and social studies at West High School. Kellie is very familiar with adolescent development as a health major/teacher and after 13 years with middle school kids. She has also had the opportunity to teach early childhood special education for three years. Kellie loves expecting the unexpected that comes with teaching such a diverse group of teenagers.

Chris Newell teaches ninth-grade Earth Systems at West High School where she delights in both the challenge and satisfaction of teaching science to a beautifully diverse group of 180 14-year-olds. Before becoming a classroom teacher, Chris directed Willow Bend Environmental Education Center in Flagstaff, Arizona, providing hands-on, place-based environmental education to k-12 students and the community. Chris brings real-world science perspectives to her lessons, having had a 15-year old career in environmental conservation prior to teaching.

Smart Phones (iPhone and Droid) for Learning

Wednesday 10:50-11:45 a.m., Room 022

Do you wish you could get more students to care about what you teach? Maybe have a student or two who just won't participate. This session provides a practical approach to adopting research-proven strategies such as differentiation, project-based learning, and a student-centered classroom. These buzzwords translate into the simple fact that students learn more when they are truly engaged in their learning. Choosing their project, learning in a way that most closely aligns with their style, and working on real and relevant issues all lead to less behavior problems and better learning outcomes. See some projects and get ideas that any teacher can incorporate to capture students interest.

Mitchell Jensen is the lead instructor for PowerPoint as well as teaching the Tech Projects for Science, and my.uen for the web-enhanced classroom online classes for UEN. Mitchell is also interested in how mobile devices of all kinds are changing the classroom. He is especially interested in using a variety of Internet tools to create blended learning environments and student collaboration. As a middle school science and technology teacher for 10 years, Mitchell also developed expertise in Pioneer library and other media resources. His education includes a Bachelor's degree from BYU in biology and an Instructional Technology Master's degree from USU.

Tech Tricks and Tips for Sports Medicine

Wednesday 9:40-10:40 a.m., Room 141

Now that you have had your revised Exercise Science / Sports Medicine Curriculum CD for a year come and learn new ways to take that information to the next level. In this session we will discuss ways to implement technology and 21st century skills in to your Exercise Science classes. *If you have special tricks that you are already using, please come and share with the group!

Robbie Rauzi has taught at Park City High School for past five years where he is also the certified athletic trainer for the schools athletes. Robbie serves as a member of the summer conference planning committee and the health science advisory board. He is also an active advisor and alumni of HOSA, and will be applying for the HOSA national board this summer. Endorsed in SIOP, ELL and a variety of other learning/teaching strategies, Robbie, along with Denise Abbott, look forward to the debut of their 'Health Science - Activities in a Pinch' program this fall at the National Consortium for Health Science Education. When he finally makes it home at the end of the day, Robbie loves spending time with his lovely wife Shaylyn, their two boys and brand new baby girl.

The College of Health at the University of Utah: What does that mean?



Tuesday 1:00-2:30 p.m., Room Lecture Hall

The College of Health at the University of Utah is one of the largest colleges on campus with seven different department/divisions and over 32 different undergraduate major possibilities. We will explore each department and the majors, careers and extracurricular activities available to students through the college.

Shari Lindsey is the academic advising coordinator for the College of Health at the University of Utah. She has spent most of her life here in Utah, put several children through the Utah public and higher education institutions and received her undergraduate and graduate degrees from the University of Utah.

The FBI: Experiences & Expectations

Wednesday 9:40-10:40 a.m., Lecture Hall

Kristi L. Roberson worked for Federal Bureau of Investigation for 12+ years. Ten years in El Paso, Texas investigating drug trafficking, public corruption and special operations and over two years in Salt Lake City as Associate Division Counsel.

UNAR Updates, Question and Answer, and Sharing

Tuesday 3:00-4:00 p.m., Room 146

Will discuss all changes at the UNAR and answer questions. It will be an open forum for instructors. **Debbie Schilleman** was an RN for 36 years. She worked in step down ICU, and primarily in Psychology. She started teaching MAP in 1998, then taught CNA and became the Director of the Utah Nursing Assistant Registry in May 2005. She has four children, three grandchildren, two dogs and a wonderful husband! She loves to take photographs, garden and bake.

University Recruitment

Wednesday 1:00-1:55 p.m., Lecture Hall

We will have the opportunity to hear from three university's about their programs and how they recruit in the area of athletic training and exercise science.

BYU—Aaron Wells received his PhD from BYU in 2010 and his MeD from the University of Nebraska in 2002. He has been an Athletic Trainer at the high school, collegiate, and professional level. He was an ATC with the Los Angeles Angels of Anaheim for 5 years and affiliated with the Angels for an additional 3 years.

U of U—Craig Switzer is an Assistant Athletic Trainer at the University of Utah. He is also the Clinical Education coordinator for the Athletic Training Education Program. He oversees AT services for skiing and swimming & diving presently. He has been at the University for 5 years now and has worked with a variety of sports while in this role.

WSU—Stephanie Heath, Recruitment Coordinator, Moyes College of Education WSU

UTIPS Training—Latest & Greatest

Julie Quinn

WebQuests

Wednesday 10:50-11:45, Kobler Lab

Create effective inquiry-based lessons with WebQuests based on educational technology expert Bernie Dodge's original model. A well-designed WebQuest challenges learners to analyze, synthesize and evaluate information, not just find it. In this session, view some examples on the web, learn the components of a webquest and see how you can use various templates to develop your own.



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What's in it for Me?: Techniques to Motivate Adolescents Tuesday 3:00-4:00 p.m., Room 143

This session will provide techniques on how to motivate adolescents and ways to help them internalize the need and benefit of giving back.

Kim Kettle received her bachelor's degree in social work from Brigham Young University and a master's in social work from the University of Utah. She has worked for Valley Mental Health for 16 years in various capacities and is currently the program manager over a Intensive Psychiatric Residential Unit and Day Treatment Program. She has been extensively trained in Dialectical Behavior Therapy and has presented both locally and nationally to various high schools, parents, social service agencies and professionals on how to work with the difficult to treat, multi problematic adolescents.

Where Can We Improve? —State Standards & Objectives—Add, Delete, or Change?

Tuesday 3:00-4:00 p.m., Room 146

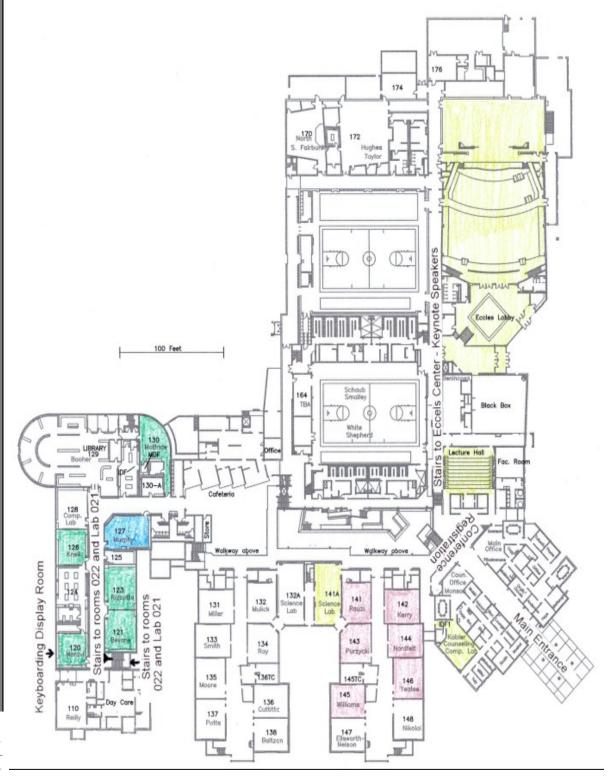
Discussion of the Dental Science Standards and Objectives. What improvements and suggestions can we make as a team.

Susan Taylor teaches at the JATC and is on the summer conference planning committee. Susan was a dental assistant for over 35 years and has been teaching for 7. She loves to travel and when she has time to cross stitch.

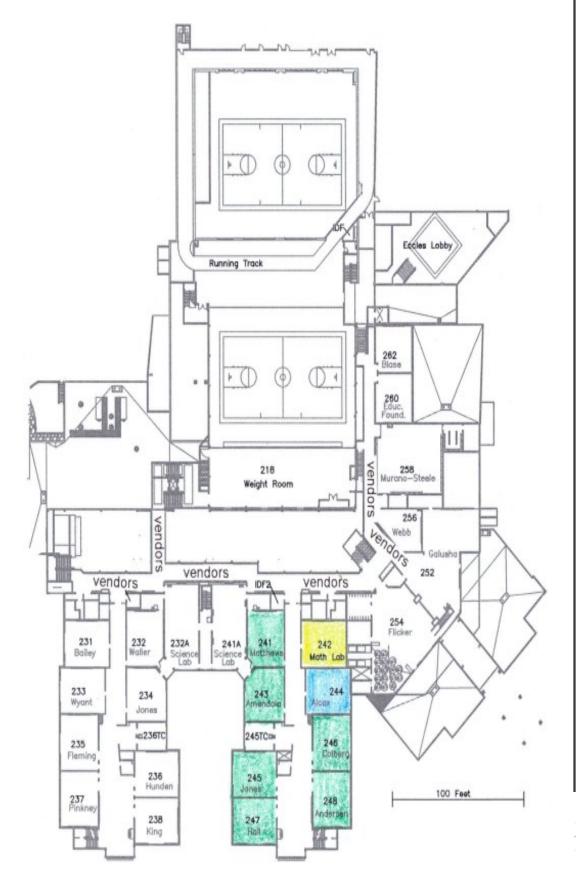
Thank you for attending the Health Science Summer Conference. We hope to see you again next year at Ogden-Weber ATC in 2013!



PARK CITY HIGH SCHOOL MAP

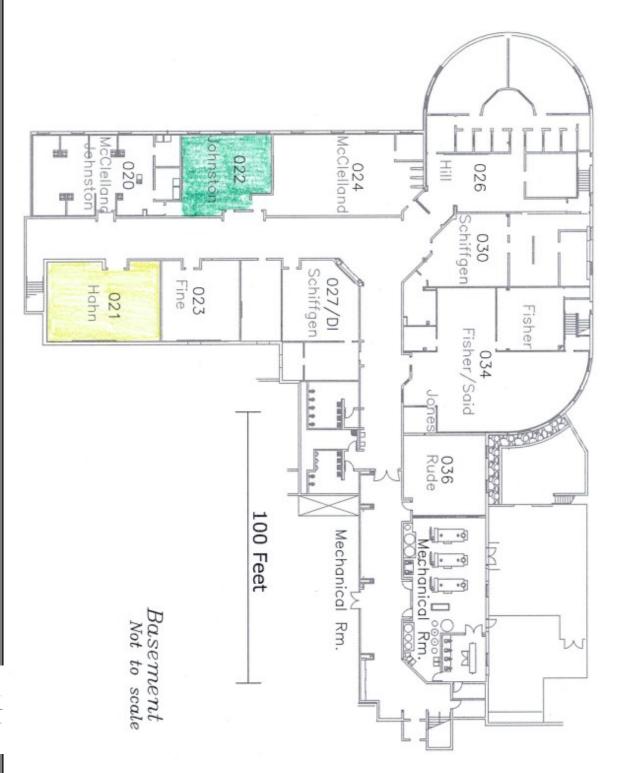








PARK CITY HIGH SCHOOL MAP



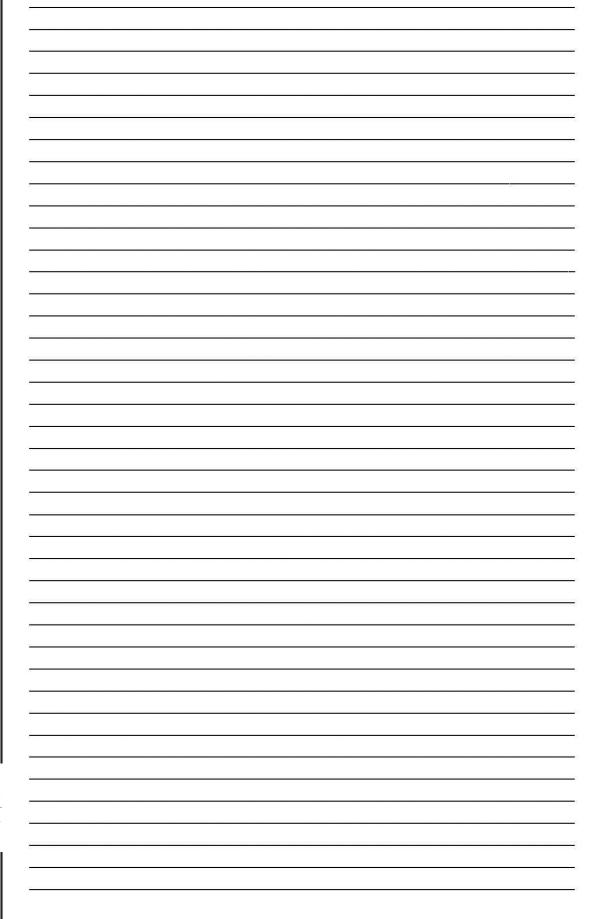


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